

VII. PRELIMINARY PLAN

3 April 1967

PRELIMINARY PLAN FOR SCIENTIST PROGRAM

0 + Beginning of Orientation Period

Preoperation Phase

0 - 15 weeks

Program Approval. Directive received by OCE to start work. (This directive must contain a priority that can be used to requisition equipment.)

0 - 14 weeks

~~GIMRADA~~ ^{GIMRADA} receives MIPR's from participating civilian agencies and begins making contractual arrangements.

Contractor begins site modification.

GIMRADA begins coordinating the Orientation Agenda.

0 - 13 weeks

Authorize contractor to commit funds. Order Equipment (Optional, dependent on availability of government equipment on loan.)

GIMRADA is notified of the study areas selected and, with the assistance of the contractor, selects the materials to be ordered.

0 - 10 weeks

GIMRADA orders the materials to be used during Phase II.

0 - 5 weeks

GIMRADA publishes and disseminates the Orientation Agenda.

GIMRADA completes contractual arrangements.

Contractor begins to prepare working bases.

0 - 1 week

Notification of final clearances for all participating personnel received by all activities in which they will be working and visiting.

PHASE I

First week -

Begin Orientation at

25X1

Receive equipment to be used in Phase II.

0 + 2 weeks

Continue Orientation at DIA, and

25X1

Contractor completes site modification

GIMRADA develops working plan for Phase II, based on interviews with scientists and obtains approval from OST Committee.

0 + 3 weeks -

Orientation continues at with visits to AMS and EARL.

25X1

Base materials to be used in Phase II are completed by contractor.

PHASE II

0 = Beginning of Phase II

First week -

GIMRADA explains objectives, scope, and working method for the area studies and distributes Standing Operating Procedure.

GIMRADA chairs a meeting of participating scientists to reach agreement on work assignments and to answer initial questions.

Scientists begin work on Study Area I. (Study Area I will comprise an area of approximately one million square miles. The end product will be one overlay for each of the disciplines represented by the participating scientists. If two or more scientists represent a single discipline, they will divide the area among themselves to complete the overlay; they will also agree on a common approach and a common legend. The final overlay resulting from a divided effort will be a version that has the agreement of each of the contributors.)

0 + 2 weeks -

GIMRADA will chair an informal meeting of all participants to exchange information and ^{to} air problems. (Similar meetings will be held once every week during the Phase II period.)

0 + 3 weeks -

Some of the scientists will begin work on Study Area ²~~I~~, which will comprise an area of approximately one hundred thousand square miles.

0 + 4 weeks -

Contractor begins drafting and reproduction of overlays for Study Area I. All scientists are working on Study Area ²~~I~~. (The same method used for divided efforts for Study Area I will hold for Study Area ²~~I~~.)

0 + 6 weeks -

Scientists complete plans for Phase III and submit them to Agency heads for approval.

0 + 12 weeks -

Contractor completes drafting and reproduction of all materials for Study Area I and begins drafting and reproduction for Study Area ²~~I~~.

PHASE III

0 = Beginning of PHASE III

First week -

Scientists begin evaluation of materials from a professional viewpoint. (All of the materials available for both Study Areas may be requested by the scientists for reevaluation. Additional sources for the same areas may be requested for checking the basic source materials.)

GIMRADA will chair a formal seminar during which each of the civilian agencies will present its views on the usefulness of the materials to provide information that will assist it in performing its assigned missions. The entire OST Committee will be invited to attend.

0 + 4 weeks -

GIMRADA will begin to coordinate scientists' drafts of the evaluation report.

0 + 6 weeks -

First draft of the coordinated evaluation report is circulated to the scientists for comment.

0 + 7 weeks -

Second draft of the coordinated evaluation report is circulated to the scientists for comment.

0 + 8 weeks -

Contractor completes drafting and reproduction of all materials for Study Area 2 and completes typing and reproduction of Final Draft of the coordinated evaluation report.

0 + 9 weeks -

GIMRADA will chair a formal briefing, attended by all interested parties, during which the accomplishments of the entire program will be reviewed and the recommendations contained in the coordinated evaluation report will be stated.

Scientist Program
3/30/67

FIGURE II.
LIST OF EQUIPMENT

<u>QUANTITY</u>	<u>DESCRIPTION</u>	<u>UNIT COST</u>	<u>TOTAL</u>	<u>EST. DELIVERY</u>
15	Zeiss N-2 Mirror Stereo - scope w/legs			6-8 wks.
15	Zeiss 6X Binocular Attachment for N-2			6-8 wks.
5	Zeiss Stereomicrometer for N-2			6-8 wks.
5	Richards GFL-940 MCE 40" light table w/stand.equipment			8-10 wks.
5	Richards MC-1 Kit Microscope			8-10 wks.

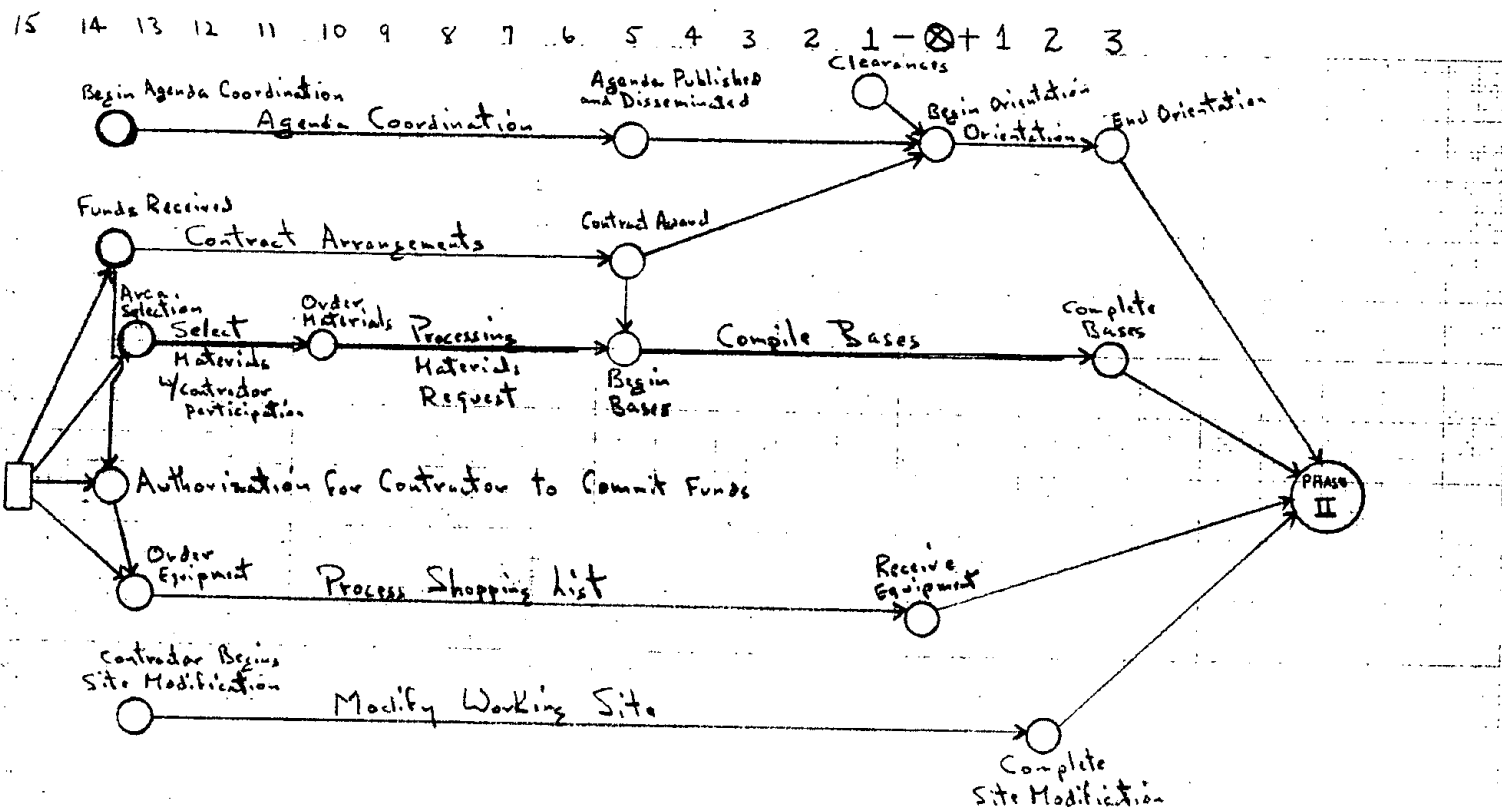
25X1

1. NPIC have any of those
or equivalent in surplus?
Check on it!

2. NPIC will be requested
to supply 1 DP. Custometics
will make the multiples

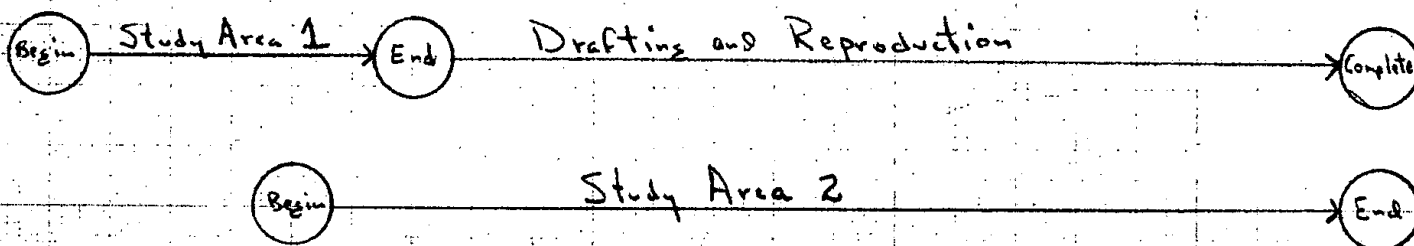
3. 1 July 1967 Target
Date for starting Phase I

4. Ground Free
Coverage of
SA
DAFF
KH4
KH7
Resource
Cross
Questionnaire
18 April
5 cleared
reps of Fed.
Agencies
Afternoon



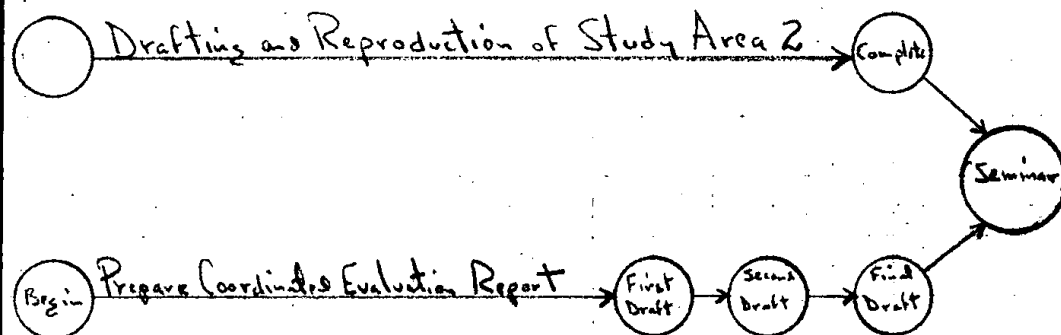
PLANNING PHASE AND PHASE I

Weeks 1 2 3 4 5 6 7 8 9 10 11 12



PHASE II

1 2 3 4 5 6 7 8 9



PHASE III